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| Applicant Hideaki FUKUZAWA et al. | | | |
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| U.S. PATENT DOCUMENTS | | | |
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| FOREIGN PATENT DOCUMENTS | | | |
| | Document Number | Date | Country |
| | | | |
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| OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.) | | | |
| 000 | Jian-Gang Zhu et al. "Effect of In-Plane Easy Axis Orientation in Narrow Track Recording" IEEE Transactions on Magnetics, Vol. 29, No. 1, p. 324-29, January 1993. | | |
| 000 | E. Noel Abarra et al. "Magnetic Force Microscopy Analysis of Thermal Stability in 8 Gbit/in ² Longitudinal Recording Media" Journal of Magnetics Society of Japan, Vol. 21, Supp. No. S2, p. 291-96, 1997. | | |
| 000 | C. Gao et al. "Correlation of bulk saturation magnetization with signal-to-media-noise ratio of Co-Cr-(Pt)-Ta alloy thin film disks" Journal of Magnetism and Magnetic Materials Vol. 192, p. 253-55 (1999) | | |
| 000 | G. Choe et al. "High coercivity CoPtCr, CoPt films deposited at high power and high bias conditions for hard bias applications in magnetoresistive heads" Journal of Applied Physics, Vol. 81, 1997. | | |
| Examiner | Date Considered | | |
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